ASSIGNED

## Nº 35762

## AMENDED APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date  | of filing in State Engineer's Office                                   | AUG 1       | 8         | 1978        | •          |                |                   |                    |               |
|-------|--|-------------|-----------|-------------|------------|----------------|-------------------|--------------------|---------------|
| Retu  | rned to applicant for correction                                       | OCT         | 4         | 1978        |            |                |                   |                    | ·             |
| Corre | ected application filed  | DEC         |           | 1070        |            |                |                   |                    |               |
| Мар   | filed  | DEC         | 4         | 1978 u      | nder       | 35761          |                   |                    | •••••         |
|       |  |             |           |             |            | <del>==</del>  | 7- Tm -           |                    |               |
|       | The applicant Imperial F   |             |           |             |            |                |                   | -                  |               |
|       | Street and No. or P.O. Box No.   |             |           |             |            |                | City or Tov       | vn                 |               |
|       | Nevada 89301<br>State and Zip Code No.                                 | , 1         | here      | by make     | S. app     | lication for   | permission        | to appropriat      | te the public |
|       | rs of the State of Nevada, as hereinafte                               |             |           | 1           |            | <del>-</del> . | _                 | •                  | -             |
| tion; | if a copartnership or association, give n                              | ames        | of n      | nembers.    | ) <u>A</u> | Califo         | ornia Co          | rporation          | on            |
|       | qualified with the Neva  | da S        | ec        | retar       | y of       | State          | on Apri           | 1 9, 197           | 76.           |
| 1.    | The source of the proposed appropriati                                 | on is       |           | Uppe        | r Fa       | <br>irview     | Spring            | #2                 |               |
| ••    |  |             |           |             |            | Name of strea  | m, lake or other  | source.            |               |
| •     | The employed of water emplied for in                                   |             |           |             |            |                |                   |                    |               |
|       | The amount of water applied for is                                     |             |           |             |            |                |                   |                    |               |
|       | (a) If stored in reservoir give number of                              |             |           | 1;          |            |                |                   |                    |               |
|       | The water to be used for Stoc  | <u>.wa.</u> | Irrig     | ation, powe | r, mining, | , manufacturin | g, domestic, or o | ther use.          |               |
|       | If use is for:   |             |           |             |            |                |                   |                    |               |
|       | (a) Irrigation (state number of acres to                               |             |           |             |            |                |                   |                    |               |
|       | (b) Stockwater (state number and kinds                                 | of ani      | ima       | ls to be v  | vatered)   | )              | <u> 150 catt</u>  | le                 |               |
| 1     | (c) Other use (describe fully under "No                                | o. 12.      | Re        | marks").    |            |                |                   |                    |               |
|       | (d) Power:   |             |           |             |            |                |                   |                    |               |
|       | (1) Horsepower developed   |             | •••••     | ••••••      |            |                |                   |                    |               |
|       | (2) Point of return of water to stre                                   | am          |           |             |            |                |                   |                    |               |
| 5.    | The water is to be diverted from its so                                | irce at     | t th      | e followi   | ng poin    | ıt: in i       | he SE¼S           | E½ sect            | ion 22.       |
|       | T4N, R65E, MDB&M, or at Describe as being within a 40-acre subdivision | a I         | OO I      | nt fr       | OM W       | hich the       | ne south          | east col           | ner of        |
|       | said section 22 bears S  | 81°         | <u> C</u> | 6' 19       | ".E.       | a dist         | ance of           | 240,79             | feet.         |
| 6.    | Place of use <u>Section 2</u>  | 2 Tibe by   | 4N        | R65         | E, M       | DB&M .         | it should be so s | tated.             | ********      |
|       |  |             |           |             |            |                |                   |                    |               |
|       |  |             |           |             |            |                |                   |                    |               |
|       |  |             |           |             |            |                |                   |                    |               |
|       |  |             |           |             |            |                |                   |                    |               |
| 7.    | Use will begin aboutJanuary 1  | st          | .anc      | i end abo   | outD       | ecembe         | c 31st, o         | f each year.       |               |
|       | Day and Mon Description of proposed works. (Under                      |             |           |             |            |                |                   |                    | it plans and  |
|       | specifications of your diversion or stora                              | ge wo       | rks.      | ) Spr       | ing :      | to be          | cleaned           | out and            | main-         |
|       | tained and stockwaterin  | gfa         | ci        | litie       | s co       | nstruc         | ed for            | watering           | ı of          |
|       | State manner in which water is to be diverted.  Livestock              | whethe      | r by      | dam or oth  | er works,  | whether throu  | gh pipes, ditches | , flumes, or other | conduits.     |
|       |  |             |           |             |            |                |                   |                    |               |

| 9. Estimated cost of works   | \$1500.00  |   |
|--|--|---|
| 0. Estimated time required to con  | struct works 3 years   | rears, spring waters ma   |
| 1. Estimated time required to con southwesterly for                            | aplete the application to beneficial use <u>. CONf</u><br>use in southerly townships   | fined to a pipeline and for stockwatering   |
|  | irrigation or stock watering, state number and   |   |
| This spring s  | ource was originally filed   | on under application  |
| 35084. No wa   | iver of vested right is imp  | plied by filing of this   |
| application.   |  |   |
| Applicant Imperial Farm Cattle Co., I  | nc.  |   |
|  |  | W. Millard<br>W. Millard, Agent   |
| Compared lp/bl   | ja/dr #12 Ing  | lewood Drive<br>, Nevada 89408  |
|  | APPROVAL OF STATE ENGIN  |   |
|  |  |   |
| ollowing limitations and conditions  | examined the foregoing application, and do h   | ereby grant the same, subject to the  |
| source. The State retain   | erage number of livestock served<br>ns the right to regulate the use<br>does not take responsibility for   | of the water herein granted   |
|  |  |   |
| The amount of water to be appropr  |  | an be applied to beneficial use, and  |
| The amount of water to be appropriate to exceed 0.014                          | riated shall be limited to the amount which c  | an be applied to beneficial use, and  |
| The amount of water to be appropriot to exceed 0.014 water 450 head of cattle. | riated shall be limited to the amount which c  | an be applied to beneficial use, and  |
| The amount of water to be appropriot to exceed 0.014 water 450 head of cattle. | riated shall be limited to the amount which c  | an be applied to beneficial use, and or sufficient water to   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which contains a cubic feet per seconds. So an or before   | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1980   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which contains a cubic feet per seconds. On on or before   | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which of the amount which of the amount which of the control of the contr | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981  August 10, 1981  August 10, 1981   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which of the amount which is a second of the amo | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981  August 10, 1981  July 10, 1981  July 10, 1982  |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which of 41  | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981  August 10, 1981  July 10, 1982  August 10, 1982  August 10, 1982   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which of 41  | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981  August 10, 1981  July 10, 1982  August 10, 1982  August 10, 1982   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which of the filed before.  In on or before  | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981  August 10, 1981  July 10, 1982  August 10, 1982  August 10, 1982   |
| The amount of water to be appropriate to exceed                                | riated shall be limited to the amount which of the amount which is a state o | an be applied to beneficial use, and or sufficient water to  July 10, 1980  August 10, 1981  August 10, 1981  July 10, 1982  August 10, 1982  August 10, 1982  WILLIAM J. NEWMAN  Ever hereunto set my hand and the seal of JANUARY |

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